

Application No.: 10/821071

Case No.: 59554US002

5. (Currently Amended) ~~An attachment system~~ A conversion pad as defined in claim 4, wherein said attachment surface comprises a plurality of mechanical fastening elements.
6. (Currently Amended) ~~An attachment system~~ A conversion pad as defined in claim 5, wherein said mechanical fastening elements ~~comprises~~ comprise hook-type fastening elements.
7. (Currently Amended) ~~An attachment system~~ A conversion pad as defined in claim 4, wherein said ~~first major surface~~ attachment region is a circular region covering a majority of said first major surface and said non-attachment region comprises an annular region extending around the entire perimeter of said first major surface.
8. (Currently Amended) ~~An attachment system~~ A conversion pad as defined in claim 1, wherein said non-attachment region includes fastening elements that have been altered to inhibit attachment of said fastening elements with said associated mating surface.
9. (Currently Amended) ~~An attachment system~~ A conversion pad as defined in claim 8, wherein said fastening elements have been bent to prevent attachment of the fastening elements with said associated mating surface.
10. (Currently Amended) ~~An attachment system~~ A conversion pad as defined in claim 8, wherein said non-attachment region includes a coating material applied to said fastening elements to inhibit attachment of the fastening elements with an associated mating surface.
11. (Currently Amended) ~~An attachment system~~ A conversion pad as defined in claim 10, wherein said coating material is a sheet of material applied to the terminal ends of said fastening elements, thereby covering said fastening elements and preventing said fastening elements from attaching to an associated attachment surface.
12. (Currently Amended) ~~An attachment system~~ A conversion pad as defined in claim 10, wherein said coating material is a hardenable liquid applied to fill the open space around said

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fastening elements, thereby preventing said fastening elements from attaching to an associated attachment surface.

13. (Currently Amended) ~~An attachment system~~ A conversion pad as defined in claim 1, wherein said non-attachment region is free of attachment material.

14. (Currently Amended) ~~An attachment system~~ A conversion pad as defined in claim 1, wherein said attachment region and said non-attachment region are co-planar.

15. (Currently Amended) ~~An attachment system~~ A conversion pad as defined in claim 1, wherein the conversion pad and the abrasive article have substantially the same profile and have aligned outer edges.

16. (Original) A conversion pad as defined in claim 1, wherein said attachment material comprises adhesive.

17-27. (Canceled)

28. (Original) A conversion pad for attaching an abrasive article to a back-up pad, said conversion pad comprising a pad having first and second opposed major surfaces, said first major surface being adapted for engagement with the back-up pad and said second major surface including an attachment surface including attachment material for attaching said conversion pad with the abrasive article and a non-attachment surface along at least a portion of an edge region of said second surface, thereby to allow a user to grasp the abrasive article and separate the abrasive article from the conversion pad.

29. (Original) A conversion pad as defined in claim 28, wherein said non-attachment region comprises a continuous edge region extending along the entire perimeter of said second surface.

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30. (Original) A conversion pad as defined in claim 28, wherein said attachment surface comprises a plurality of mechanical fastening elements.

31. (Currently Amended ) A conversion pad as defined in claim 30, wherein said mechanical fastening elements ~~comprises~~ comprise hook-type fastening elements.

32. (Original) A conversion pad as defined in claim 31, wherein said conversion pad is circular and said non-attachment region comprises an annular region extending along the entire perimeter of said second surface.

33. (Original) A conversion pad as defined in claim 32, wherein said non-attachment region includes fastening elements that have been altered to inhibit attachment of the conversion pad with the abrasive pad.

34. (Original) A conversion pad as defined in claim 33, wherein the conversion pad and the abrasive article have substantially the same profile and have aligned outer edges.

35-36. (Canceled)

37. (Currently Amended) An abrading tool including a back-up pad, a conversion pad connected with the back-up pad, and an abrasive article connected with the conversion pad, wherein the back-up pad, the conversion pad and the abrasive article have substantially the same profile and have aligned outer edges, and further wherein the conversion pad comprises ~~a pad~~ having first and second opposed major surfaces, ~~said first major surface including abrasive for abrading a work surface and~~ said second major surface including an attachment ~~surface~~ region including attachment material for attaching said conversion pad with the abrasive article and a non-attachment ~~surface~~ region along at least a portion of an edge region of said second surface, thereby to allow a user to grasp the abrasive article and thereby separate the abrasive article from the conversion pad.